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| **GAMMA ROBOTICS** | | | | | |
| **WEEK OF 02 FEBRUARY 2016** | | | | | |
| **Monday**  **02/01/16** | **Due Tuesday**  **02/02/16**  Double Period | **Due Wednesday**  **02/03/16** | **Due Thursday**  **02/04/16** | **Due Friday**  **02/05/16** | **Due Monday**  **02/08/16** |
| **Hand in signed Syllabus**  **Read the handout on building parallel anc series circuits. Make a list of key terms you encounter.**  *In class:*  *Continue Series and Parallel Circuit Challenges* | **No Class** | **Read Handout on Breadboards and Series/ Parallel Circuits**  *In Class:*  *Complete Series and Parallel Circuits by adding a switch to each* | **Read handout on Ohm’s Law. Complete Practice Problems**  *In class:*  *Introudction to OPHM’s Law and the banding on resistors* | Quiz on circuits and OHM’s Law | **Read pages 1-5, in the handout: “Arduino Introduction”** |